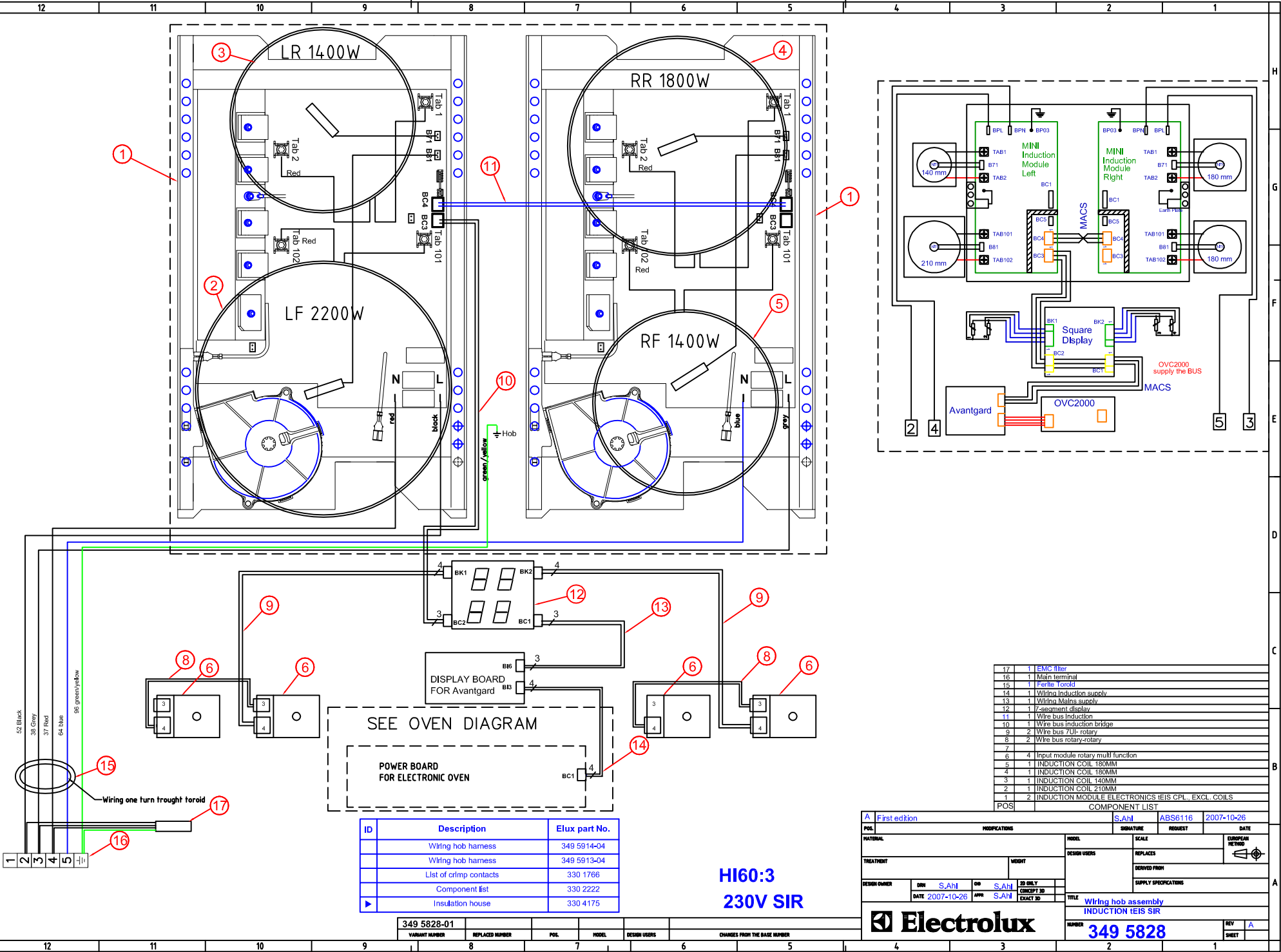


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INTERNAL TERMINALS
LABELS
LENGTHS AND DIMENSIONS



POS	DESCRIPTION	QUANTITY
17	EMC filter	1
16	Main terminal	1
15	Farite Toroid	1
14	Wiring Induction supply	1
13	Wiring Mains supply	1
12	7-segment display	1
11	Wire bus induction	1
10	Wire bus induction bridge	1
9	Wire bus 70L-rotary	2
8	Wire bus rotary-rotary	2
7		
6	Input module rotary null function	4
5	INDUCTION COIL 180MM	1
4	INDUCTION COIL 180MM	1
3	INDUCTION COIL 140MM	1
2	INDUCTION COIL 210MM	1
1	INDUCTION MODULE ELECTRONICS IEIS CPL., EXCL. COILS	2

COMPONENT LIST			
POS	DESCRIPTION	QTY	REVISION
17	EMC filter	1	
16	Main terminal	1	
15	Farite Toroid	1	
14	Wiring Induction supply	1	
13	Wiring Mains supply	1	
12	7-segment display	1	
11	Wire bus induction	1	
10	Wire bus induction bridge	1	
9	Wire bus 70L-rotary	2	
8	Wire bus rotary-rotary	2	
7			
6	Input module rotary null function	4	
5	INDUCTION COIL 180MM	1	
4	INDUCTION COIL 180MM	1	
3	INDUCTION COIL 140MM	1	
2	INDUCTION COIL 210MM	1	
1	INDUCTION MODULE ELECTRONICS IEIS CPL., EXCL. COILS	2	

ID	Description	Elux part No.
	Wiring hob harness	349 5914-04
	Wiring hob harness	349 5913-04
	List of crimp contacts	330 1766
	Component list	330 2222
	Insulation house	330 4175

HI60:3
230V SIR

349 5828-01	REPLACED NUMBER	POS.	MODEL	DESIGN USERS	CHANGES FROM THE BASE NUMBER

A First edition		S.A.N	ABS6116	2007-10-26
POS.	MODIFICATIONS	SIGNATURE	REQUEST	DATE
MATERIAL	SCALE	DESIGN USERS	REPLACES	EUROPEAN METHOD
TREATMENT	METHOD		DERIVED FROM	
DESIGN OWNER	DATE	DATE	SUPPLY SPECIFICATIONS	
DATE 2007-10-26	DATE 2007-10-26	DATE 2007-10-26		
TITLE		Wiring hob assembly INDUCTION IEIS SIR		
NUMBER		349 5828		
REV		A		
SHEET		A		

Electrolux